

2/34

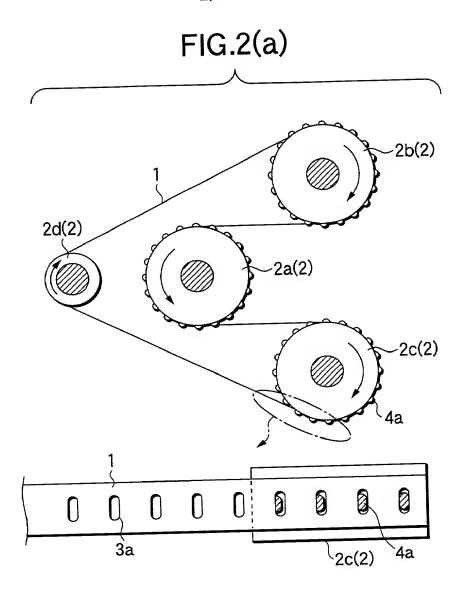
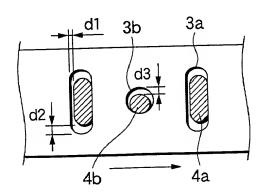
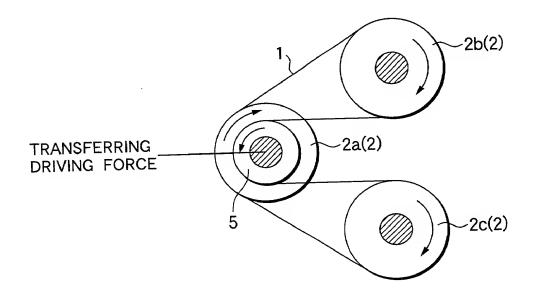


FIG.2(b)



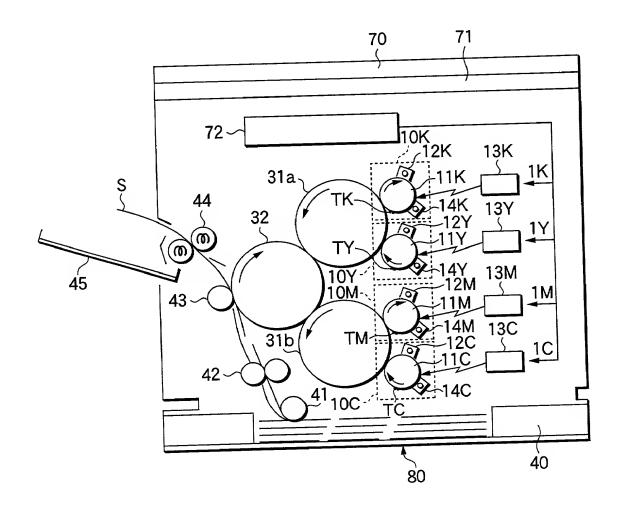
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FIG.3



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FIG.4



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FIG.5

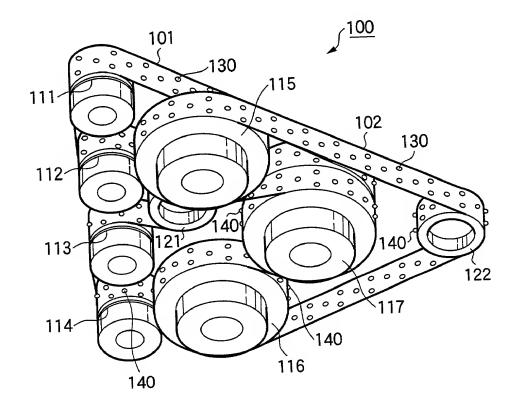


FIG.6(a)

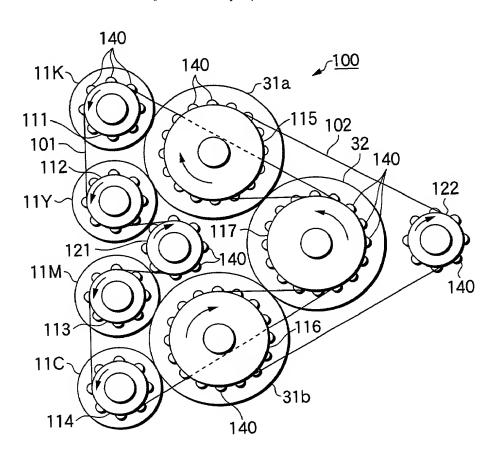
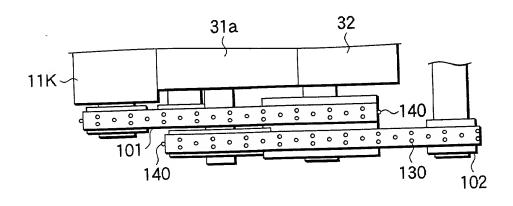


FIG.6(b)



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FIG.7(a)

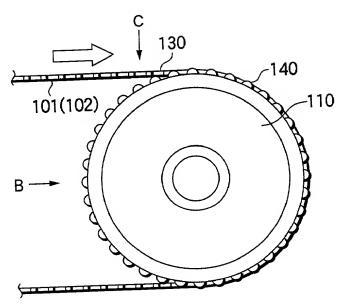


FIG.7(b)

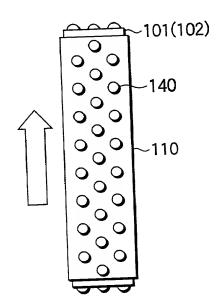
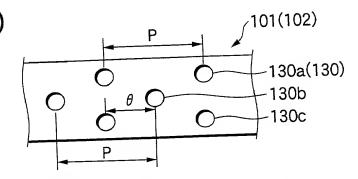
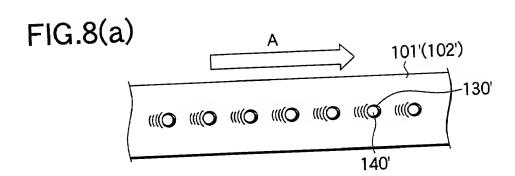
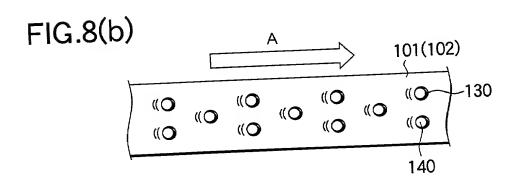
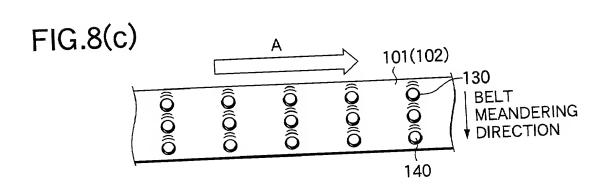


FIG.7(c)









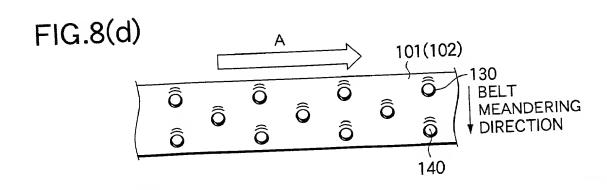


FIG.9(a)

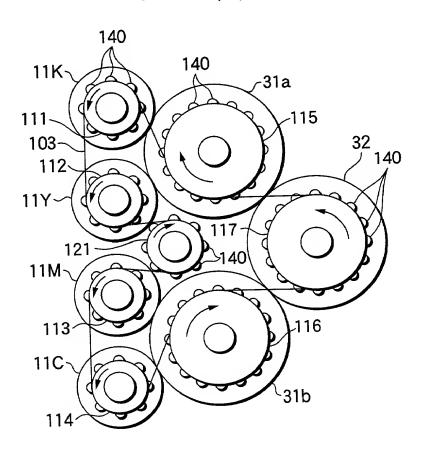
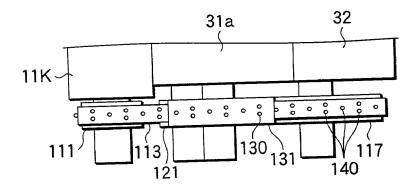


FIG.9(b)



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FIG.11(a)

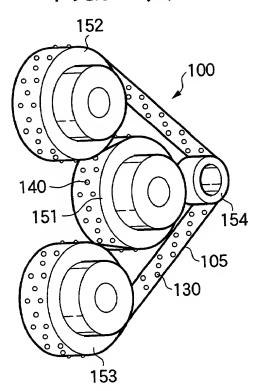


FIG.11(b)

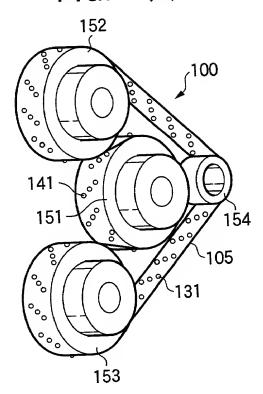


FIG.11(c)

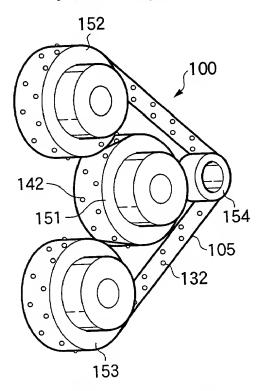
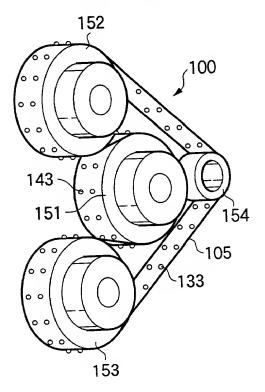


FIG.11(d)



mant of the first of the forestands and other or fill 1882 | 1873 | 1874 | 1874 | 1875 | 1875 | 1875 | 1875 |

FIG.12

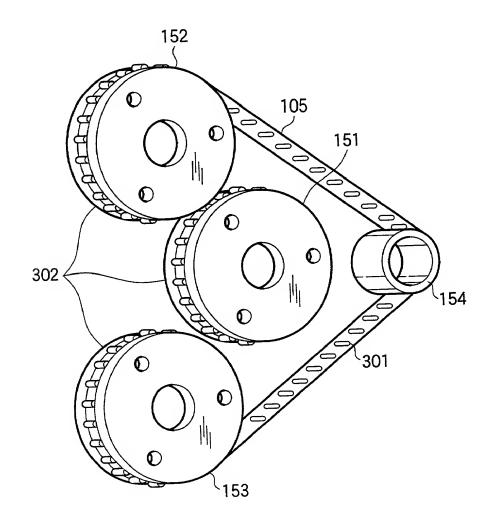


FIG.13(a)

FIG.13(b)

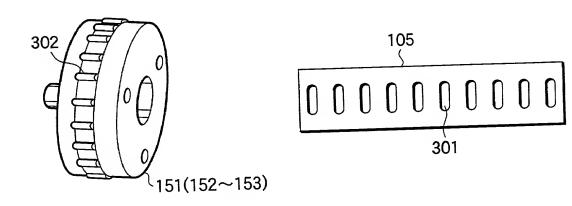
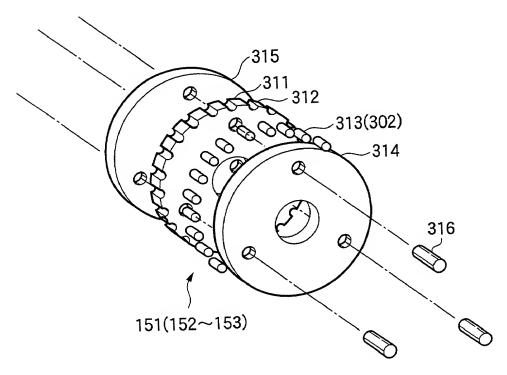


FIG.13(c)



ment control in the state of th

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FIG.14

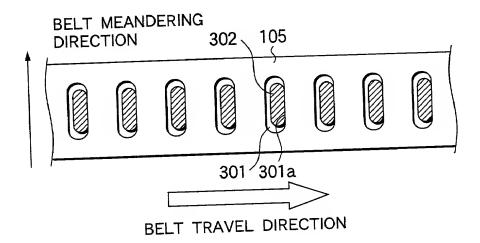
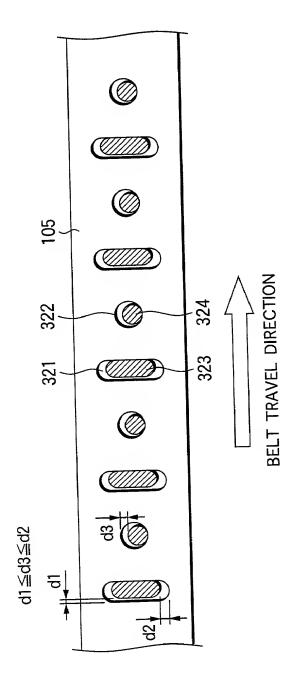


FIG.15



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## FIG.16(a)

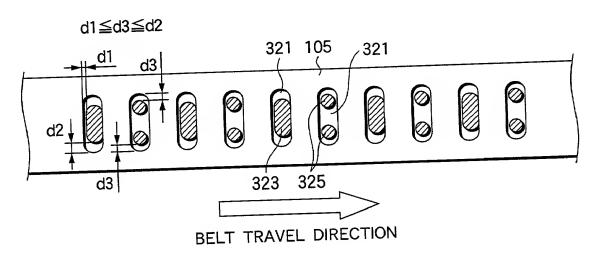
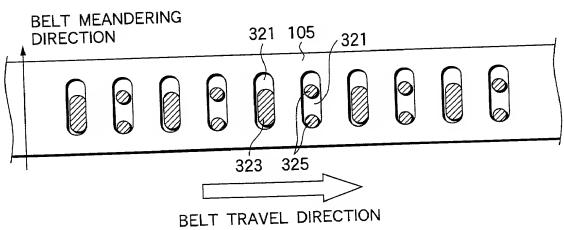
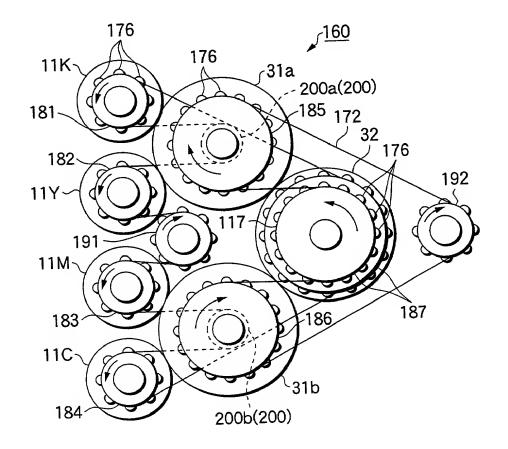


FIG.16(b)

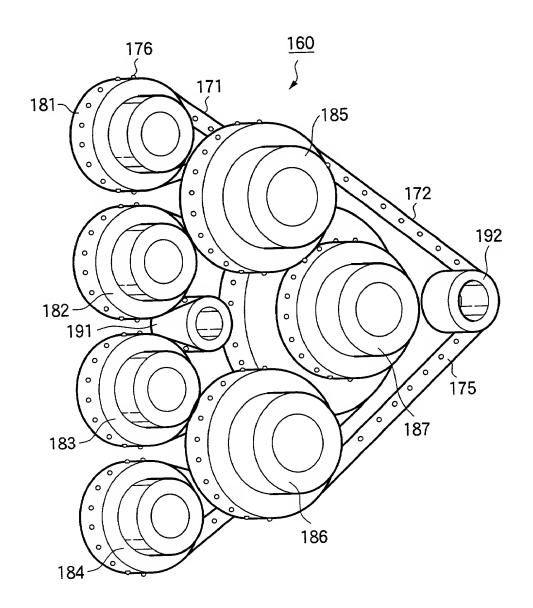


**FIG.17** 



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**FIG.18** 



**FIG.19** 

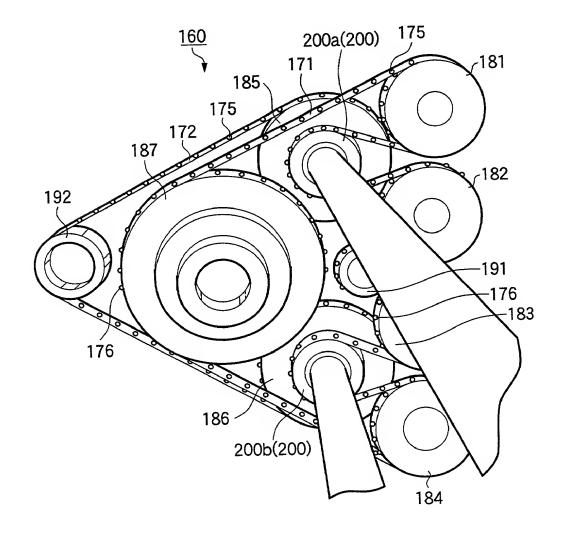


FIG.20(a)

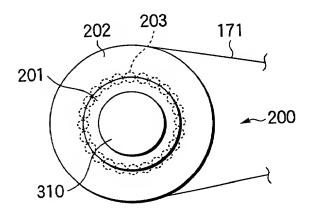


FIG.20(b)

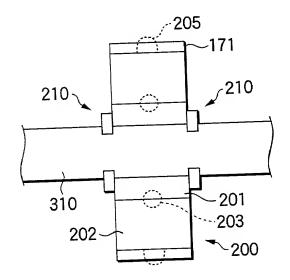
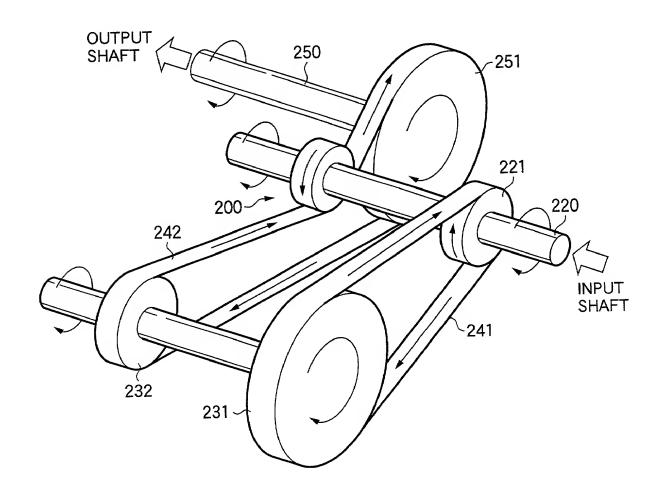


FIG.21



## FIG.22(a)

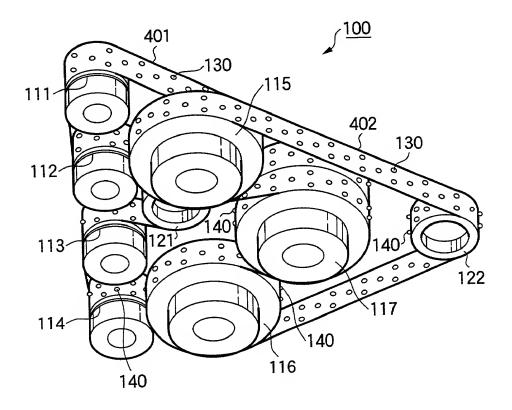
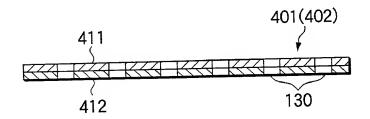


FIG.22(b)



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FIG.23(a)

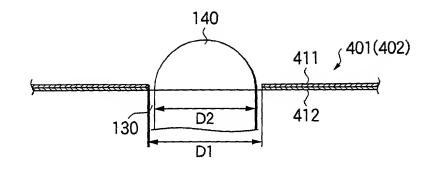
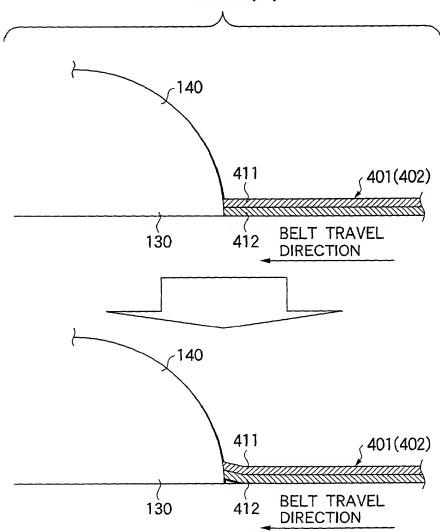
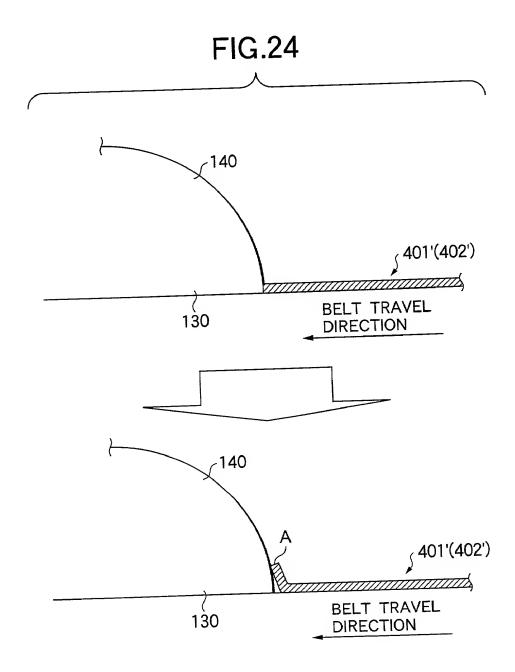
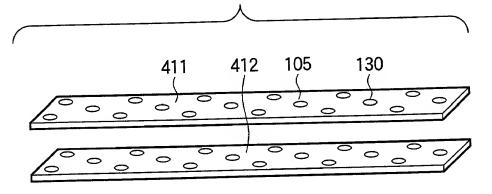


FIG.23(b)



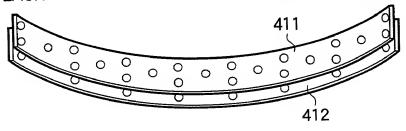






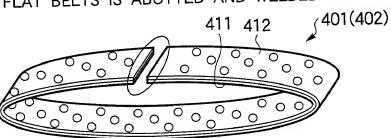


OVERLAP TWO SHEETS OF FLAT BELTS WITH EACH OTHER TO ALIGN END PORTIONS THEREOF





END PORTIONS OF TWO OVERLAPPED FLAT BELTS IS ABUTTED AND WELDED



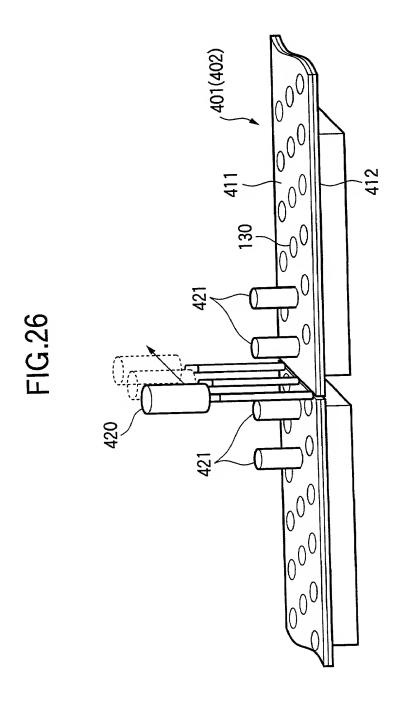
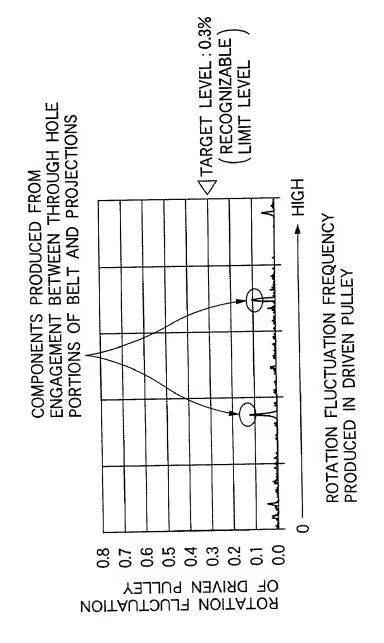


FIG.27



**FIG.28** 

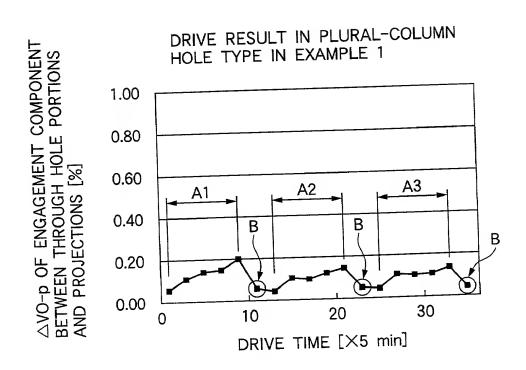


FIG.29

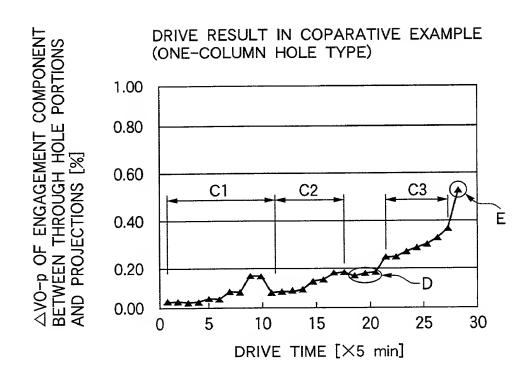


FIG.30

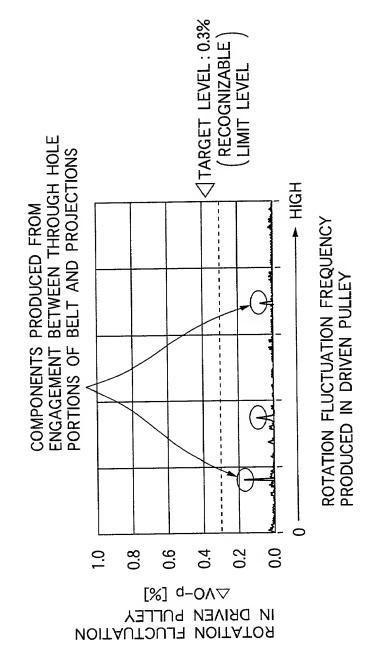
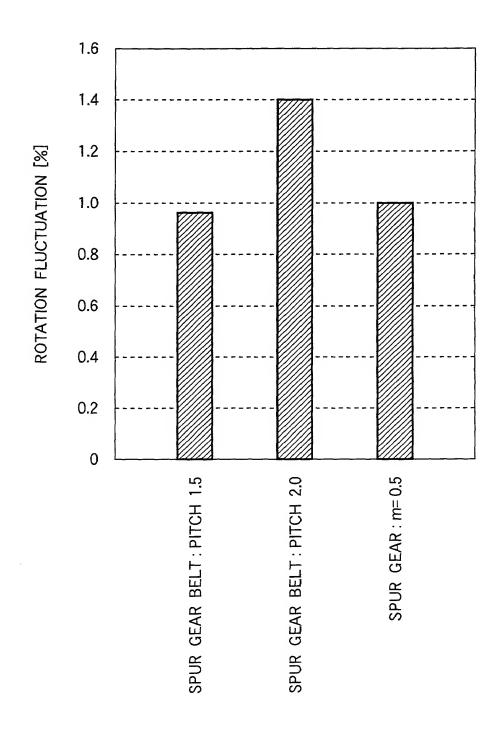
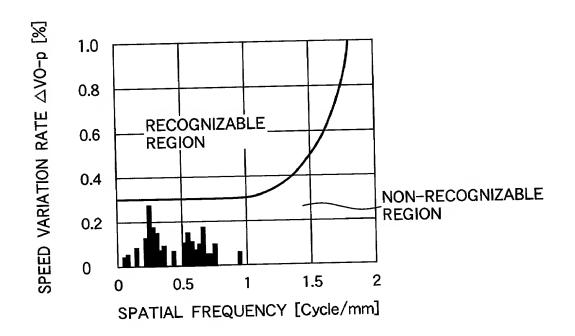


FIG.31



**FIG.32** 



**FIG.33** 

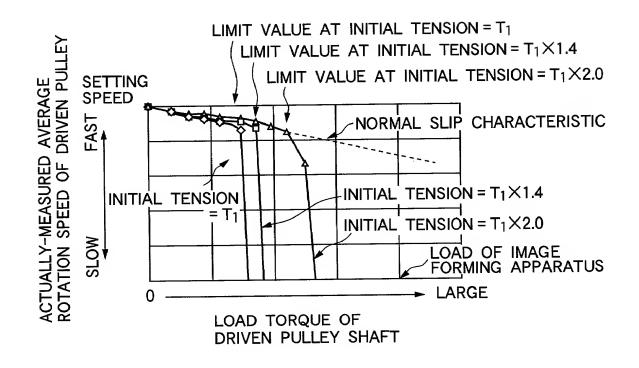


FIG.34

